

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5963	370/254,255,468.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/08 14:35
L2	7	1 and ((network system cluster) and (link path connection topology) and ((capacity bandwidth rate flow load) with (work\$3 restor \$5)) and ((linear adj program\$4 adj problem) LPP))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/08 14:35
L3	237	((network system cluster) and (link path connection topology) and ((capacity bandwidth rate flow load) with (work\$3 restor \$5)) and ((linear adj program\$4 adj problem) LPP))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/08 14:36
L4	60	((network system cluster) with (constraint limitation)) and (link path connection topology) and ((capacity bandwidth rate flow load) with (work\$3 restor \$5)) and ((linear adj program\$4 adj problem) LPP))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/08 14:36
L5	95	((work\$3 process\$3) near (capacity capability bandwidth)) with ((restor \$6 recover\$3) near (capacity capability bandwidth))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/08 14:37
L6	2	3 and 5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/08 14:37

L7	557	((work\$3 process\$3) near (capacity capability bandwidth)) with ((restor \$6 recover\$3 spare extra additional) near (capacity capability bandwidth))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/08 14:38
L8	3	3 and 7	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/08 14:38
L9	50	((optimiz\$6 partition\$3 divid\$3) same ((work\$3 process\$3) near (capacity capability bandwidth) with ((restor \$6 recover\$3 spare additional extra) near (capacity capability bandwidth)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/08 14:40
L10	496	7 and (constraint limit \$6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/08 14:40
L11	47	9 and 10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/08 14:41
L12	6	11 and ((linear near (program\$4 process\$3)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/08 14:42
L13	7	1 and ((network system cluster) and (link path connection topology configuration) and ((capacity bandwidth rate flow load) with (work \$3 restor\$5)) and ((linear adj program\$4 adj problem) LPP))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/08 14:44

L14	278	((network system cluster) and ((link path connection topology configuration) and ((capacity bandwidth rate flow load) with (work \$3 restor\$5)) and ((linear adj program\$4 adj problem) LPP)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/08 14:45
L15	1	7 and 13	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/08 14:45
L16	3	7 and 14	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/08 14:45
L17	75	kodialam-muralidharan\$.in. lasshman-tirunell\$.in. sengupta-sudipta\$.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/08 14:47
L18	11	17 and ((work\$3 restor \$6) near (capacity capability bandwidth))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/08 14:48
L19	1	11 and (LPP and constraint)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/08 14:49

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